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REMARKS

The specification has been amended to incorporate the sequence identifiers pursuant to 37 C.F.R. § 1.821(d) and the sequence listing pursuant to 37 C.F.R. § 1.821(c). The above-made amendments do not introduce new matter.

Applicants respectfully submit that this Amendment be made of record in the file history of the instant application.

Respectfully submitted,

Dated: July 9, 2001

  
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## VERSION WITH MARKINGS TO SHOW CHANGES MADE

On page 14, lines 21 and 22, please amend the paragraph as follows:

Fig. 4 shows sequences of the utilized regions i.e. A', B and C: HCV (SEQ ID NO: 6) and Human (SEQ ID NO: 7).

On page 14, lines 25 - 28, please amend the paragraph as follows:

Figs. 5 - 7 [Fig. 6 and 7 also] show sequences for primers and probes [which are either unspecific or in which there are no nucleotides left between primers and probes]: MPF1 (SEQ ID NO: 8), MPF1+1 (SEQ ID NO: 9), MPF2 (SEQ ID NO: 10), HCV\_1A (SEQ ID NO: 11), MPR1\_rev&compl (SEQ ID NO: 12), MPR2\_rev & compl (SEQ ID NO: 13), HCVMCR02\_rev&compl (SEQ ID NO: 14), Foreward primer CK10/Reverse primer CK20 (SEQ ID NOs: 15 and 16), Foreward primer CK11/Reverse primer CK20 (SEQ ID NOs: 17 and 18), Foreward primer CK10-1/Reverse primer CK20-1 (SEQ ID NOs: 19 and 20), Foreward primer CK11-1 (SEQ ID NO: 21), Foreward primer CK 10-2/Reverse primer CK20-2 (SEQ ID NOs: 22 and 23), Foreward primer CK11-2 (SEQ ID NO: 24), Reverse primer CK21 (SEQ ID NO: 25), Foreward primer CK10-1/Reverse Primer CK21-1 (SEQ ID NOs: 26 and 27), Foreward primer CK11-1 (SEQ ID NO: 28), Reverse primer CK21-2 (SEQ ID NO: 29), Reverse primer CK21-3 (SEQ ID NO: 30), Foreward primer CK12/Reverse primer CK22 (SEQ ID NOs: 31 and 32), Foreward primer CK12-1/Reverse primer CK22-1 (SEQ ID NOs: 33 and 34), Reverse primer CK22-2 (SEQ ID NO: 35), Reverse Primer CK22-3 (SEQ ID NO: 36), Foreward primer CK12-2/Reverse primer CK22-4 (SEQ ID NOs: 37 and 38), Reverse primer CK22-5 (SEQ ID NO: 39), Reverse primer CK23 (SEQ ID NO: 40), Reverse primer CK23-1 (SEQ ID NO: 41), Reverse primer CK23-2 (SEQ ID NO: 42), Reverse primer CK23-3 (SEQ ID NO: 43), Reverse primer CK24 (SEQ ID NO: 44), Reverse primer CK24-1 (SEQ ID NO: 45), Reverse primer CK24-2 (SEQ ID NO: 46), Reverse primer CK24-3 (SEQ ID NO: 47), HCV (SEQ ID NO: 48) and HGBV-B (SEQ ID NO: 49).

On page 15, lines 1 - 3, please amend the paragraph as follows:

Fig. 8 shows a particularly short section of the HCV genome with the aid of which short amplicons can be produced. HCV (SEQ ID NO: 51), BVDV (SEQ ID NO: 52), primer GH3 (SEQ ID NO: 53), primer GH4 (SEQ ID NO: 54), and probe GHp2 (SEQ ID NO: 55).

On page 50, lines 10-13, please amend the paragraph as follows:

Two different ruthenium-labelled probes were used for the hybridization:

PNA-probe: Ru-(Ser)<sub>2</sub>-TCCAGGACCC-Ser-Gly (SEQ. ID. NO: 50)

DNA-probe: 5'-Ru-CTCCAGGACCCC-3', (SEQ. ID. NO: 5)